Certificate

No.: 961098-C
Rev. 1

Assignor:	**Gabriel A/S** Hjulmagervej 55, 9000 Aalborg, Denmark
Product:	**Polyester fabric. Woven and knitted upholstery and screen fabrics of 100% polyester:** **Woven:** Blend, Bond, Chili*, Contour, Contour Melange, Cura, Cura Screen, Cyber, Event, Event Screen+, Felicity, Future Loop, Go Check, Go Couture, Go Uni, Grain, Just, Mica, Noma, Renewed Loop, Renewed Loop Screen, Repetto, Rondo, Spin, Step, Step Melange, Step Screen, Step Melange Screen, Tale, Tonal, Twist, Twist Melange, Web. **Knitted:** Athlon, Athlon Plus, Atlantic, Atlantic Screen, Beyond Loop, Flex, Lense.
Documentation:	ANSI/BIFMA M7.1-2011 (R2016) – Standard test method for determining VOC emissions from office furniture systems, components, and seating. Test report of representative fabric "Chili" issued by Danish Technological Institute: 961098-AB dated 29-01-2021
Conformance Criteria:	ANSI/BIFMA X7.1-2011 (2016) – Standard for formaldehyde and TVOC emissions of low-emitting office furniture and seating. The concentrations of volatile compounds were below the allowable limits; hence the tested product is low emitting according to LEED v4 for Interior Design and Construction, January 5, 2018. Target CREL VOCs from Proposition 65 and Table 4-1 given in: CDPH 01350 (2017) Standard method for the testing and evaluation of volatile organic chemical emissions from indoor sources using environmental chambers. Version 1.2.
Evaluation:	Independent assessment of conformity to the above criteria shows the product to be: **COMPLIANT** The compliance applies to the tested product only, as representative sample of current production methodology, materials, and evaluation criteria. Expiry date: 29 January 2026.
Date/Place:	24 January 2024, Danish Technological Institute, Building and Construction, Indoor Emissions Laboratory, Taastrup.
Signature:	Test responsible NAL